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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
	A1					

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub-Class	Translation
	A2 02/055688 A2	18 Jul. 2002	WO			N/A
	A3 198 05 788 Al	19 Aug. 1999	DE			No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

/LR/	A4	Elstner, E., et al., "Ligands for peroxisome proliferator-activated receptor γ and retinoic acid receptor inhibit growth and induce apoptosis of human breast cancer cells <i>in vitro</i> and <i>in vivo</i> in BNX mice", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 95, Pp. 8806-8811, (1998).
/LR/	A5	Mehta, R.G., et al., "A Ligand of Peroxisome Proliferator-Activated Receptor γ , Retinoids, and Prevention of Preneoplastic Mammary Lesions", <i>Journal of the National Cancer Institute</i> , Vol. 92, No. 5, Pp. 418-423, (2000).
/LR/	A6	Sato, M., et al., "Synergistic Potentiation of Thiazolidinedione-Induced ST 13 Preadipocyte Differentiation by RAR Synergists", <i>Biochemical and Biophysical Research Communications</i> , Vol. 280, Pp. 646-651, (2001).
/LR/	A7	Westin, S., et al., "Interactions controlling the assembly of nuclear-receptor heterodimers and co-activators", <i>Nature</i> , Vol. 395, Pp. 199-202, (1998).
/LR/	A8	Schulman, I.G., et al., "Transactivation by Retinoid X Receptor-Peroxisome Proliferator-Activated Receptor γ (PPAR γ) Heterodimers: Intermolecular Synergy Requires Only the PPAR γ Hormone-Dependent Activation Function", <i>Molecular and Cellular Biology</i> , Vol. 18, No. 6, Pp. 3483-3494, (1998).
/LR/	A9	Kogai, T., et al., "Differential Regulation of the Human Sodium/Iodide Symporter Gene Promoter in Papillary Thyroid Carcinoma Cell Lines and Normal Thyroid Cells", <i>Endocrinology</i> , Vol. 142, No. 8, Pp. 3369-3379, (2001).
/LR/	A10	Filetti, S., et al., "Sodium/iodide symporter: a key transport system in thyroid cancer cell metabolism", <i>European Journal of Endocrinology</i> , Vol. 141, Pp. 443-457, (1999).
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/LR/	A12	Tanosaki, S., et al., "Effect of ligands of nuclear hormone receptors on sodium/iodide symporter expression and activity in breast cancer cells", <i>Breast Cancer Research and Treatment</i> , Vol 79, Pp. 335-345, (2003).

Examiner	/Lance Rider/	Date Considered	02/24/2010
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